

- Managing exposed soil with additional planting, erosion control matting and mulching
- Control of adjacent vegetation
- Removal of dead, declining and diseased trees
- Prune trees to prohibit view obstruction using ANSI 300 standards

View management locations: Zone 2 - Transition area at the crest of the slope Zone 3 - Hillside

IMPLEMENTATION PLAN

Priority 2

Restoring intended views and addressing slope stability and erosion control issues for the hillside is rated a secondary priority.

Phasing

- | | |
|-----------|---|
| Phase 1 - | Remove trees and prune |
| Phase 2 - | Eradicate invasive weeds
Cover slopes with erosion control mat
Plant layered vegetation
Provide temporary irrigation |
| Phase 3 - | Plant Zone 2 transition hedges at top of slope |

Labor Sources (UF- Urban Forestry Staff, PM – Park Maintenance Staff)

- | | |
|------------------------------------|--|
| Contractor, UF, and/or volunteers: | -physical removal of weeds |
| UF staff: | -prune and remove trees |
| Contractor or UF staff: | -apply erosion control mats, |
| Contractor, UF and/or volunteers: | -planting and mulching |
| Park Maintenance staff: | -prune shrubs and small trees,
control adjacent vegetation,
plant hedges in Zone 2 |

Commodore Park Viewpoint



Invasive vegetation
blocking views of Hiram
Chittenden Locks across
ship canal

Eroded slope



Hillside vegetation
obstructing views



Commodore Park Viewpoint

LEGEND

LANDSCAPE MANAGEMENT ZONES

- Zone 1 - Developed Park Landscape
- Zone 2 - Transition
- Zone 3 - Hillside
- Park Boundary
- Parcel Boundary

1:1200

0 50 100 Feet



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Orthophoto source:
Triathlon, July 1999
Map date: February 5, 2004

